355 U.S. Customs Acceptance/Rejection

Functional Group ID=**SO**

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the U.S. Customs Acceptance/Rejection Transaction Set (355) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used by U.S. Customs to report errors and discrepancies discovered in the U.S. Customs transaction sets to ocean carriers, terminal operators, port authorities and service centers.

Heading:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
Must Use	010	ST	Transaction Set Header	M	1		
Must Use	020	M10	Manifest Identifying Information	M	1		
	030	K1	Remarks	O	10		
			LOOP ID - P4			20	
Must Use	040	P4	U.S. Port Information	M	1		
	050	K1	Remarks	O	10		
			LOOP ID - LX			9999	
	060	LX	Assigned Number	O	1		
			LOOP ID - M13			1	
	070	M13	Manifest Amendment Details	O	1		
	080	K1	Remarks	O	10		
			LOOP ID - M11			1	
	090	M11	Manifest Bill of Lading Details	O	1		
	100	K1	Remarks	O	10		
			LOOP ID - N9			999	
	105	N9	Reference Identification	O	1		
	107	K1	Remarks	O	10		
			LOOP ID - N1			5	
	110	N1	Name	O	1		
	120	K1	Remarks	O	10		
			LOOP ID - N3			2	
	130	N3	Address Information	O	1		
	140	K1	Remarks	O	10		
			LOOP ID - N4			1	
	141	N4	Geographic Location	O	1		

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142	K1	Remarks	O	10	

		LOOP ID - PER			1
144	PER	Administrative Communications Contact	O	1	
145	K1	Remarks	O	10	

		LOOP ID - M12			9999
150	M12	In-bond Identifying Information	O	1	
151	K1	Remarks	O	10	

		LOOP ID - P5			5
155	P5	Port Information	O	1	
156	K1	Remarks	O	10	

		LOOP ID - M21			1
157	M21	Supplementary In-Bond Information	O	1	
158	K1	Remarks	O	10	

		LOOP ID - M14			9999
161	M14	General Order Status Information	O	1	
162	K1	Remarks	O	10	

		LOOP ID - M15			9999
163	M15	U.S. Customs Events Advisory Details	O	1	
164	K1	Remarks	O	10	

		LOOP ID - M20			9999
165	M20	Permit to Transfer Request Details	O	1	
168	K1	Remarks	O	10	

		LOOP ID - VID			999
170	VID	Conveyance Identification	O	1	
175	K1	Remarks	O	10	

		LOOP ID - MBL			9999
176	MBL	Bill of Lading	O	1	
178	K1	Remarks	O	10	

		LOOP ID - M13			999
180	M13	Manifest Amendment Details	O	1	
185	K1	Remarks	O	10	

		LOOP ID - VC			21
200	VC	Motor Vehicle Control	O	1	
205	K1	Remarks	O	10	

		LOOP ID - N10			999
210	N10	Quantity and Description	O	1	
215	K1	Remarks	O	10	

					Loop Repeat	
	LOOP ID - H1				10	
220	H1	Hazardous Material	O	1		
230	K1	Remarks	O	10		
	LOOP ID - H2				99	
240	H2	Additional Hazardous Material Description	O	1		
250	K1	Remarks	O	10		

Detail:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
Must Use	010	K3	File Information	M	1		
Must Use	020	SE	Transaction Set Trailer	M	1		

Segment: **ST** **Transaction Set Header**
Position: 010
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To indicate the start of a transaction set and to assign a control number
Syntax Notes:
Semantic Notes: 1 The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> ST01	143	**Transaction Set Identifier Code**	M	ID	3/3
		Code uniquely identifying a Transaction Set			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
>> ST02	329	**Transaction Set Control Number**	M	AN	4/9
		Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set			

Segment: **M10** Manifest Identifying Information

Position: 020
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To transmit manifest identifying information
Syntax Notes: 1 If either M1004 or M1010 is present, then the other is required.
  2 At least one of M1005 or M1004 is required.
Semantic Notes: 1 M1004 is Lloyd's vessel code.
  2 M1007 is used for the six-digit Numeric Manifest Sequence Number.
  3 M1011 indicates if the transmission involves an in-bond participant. A "Y" indicates it does; an "N" indicates it does not.
  4 M1012 is a unique identification number for the manifest assigned by the originator of the manifest with a maximum length of 15.
Comments: 1 M1003 is the code identifying the country in which the ship (vessel) is registered.
  2 M1008 is used for number of bills lading. (Maximum five-digits.)

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> M1001	140	**Standard Carrier Alpha Code** Standard Carrier Alpha Code	M	ID	2/4
>> M1002	91	**Transportation Method/Type Code** Code specifying the method or type of transportation for the shipment Refer to 003060 Data Element Dictionary for acceptable code values.	M	ID	1/2
>> M1003	26	**Country Code** Code identifying the country	M	ID	2/3
M1004	597	**Vessel Code** Code identifying vessel	X	ID	1/7
M1005	182	**Vessel Name** Name of ship as documented in "Lloyd's Register of Ships"	X	AN	2/28
>> M1006	55	**Flight/Voyage Number** Identifying designator for the particular flight or voyage on which the cargo travels	M	AN	2/10
M1007	127	**Reference Identification** Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	O	AN	1/30
M1008	380	**Quantity** Numeric value of quantity	O	R	1/15

>>	**M1009**	**256**	**Manifest Type Code**	**M**	**ID**	**1/1**

Code identifying the type of manifest transmitted

Refer to 003060 Data Element Dictionary for acceptable code values.

	M1010	**897**	**Vessel Code Qualifier**	**X**	**ID**	**1/1**

Code specifying vessel code source

Refer to 003060 Data Element Dictionary for acceptable code values.

	M1011	**1073**	**Yes/No Condition or Response Code**	**O**	**ID**	**1/1**

Code indicating a Yes or No condition or response

Refer to 003060 Data Element Dictionary for acceptable code values.

	M1012	**127**	**Reference Identification**	**O**	**AN**	**1/30**

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Segment: # K1 Remarks

Position: 030
Loop:
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special
        instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **K101**	**61**	**Free-Form Message**	**M**	**AN**	**1/30**
		Free-form information			
K102	**61**	**Free-Form Message**	**O**	**AN**	**1/30**
		Free-form information			

Segment:	**P4** U.S. Port Information		
Position:	040		
Loop:	P4		
Level:	Heading		
Usage:	Mandatory		
Max Use:	1		

Purpose: To transmit identifying information for a U.S. port

Syntax Notes:

Semantic Notes:
1. P401 is used for customs district and port code (census schedule D).
2. P403 is used for number of bills of lading.
3. P404 is the Facilities Information and Resources Management System (FIRMS) Code.
4. P405 is the estimated time of arrival for P402.

Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> P401	310	**Location Identifier**	M	AN	1/30
		Code which identifies a specific location			
>> P402	373	**Date**	M	DT	6/6
		Date (YYMMDD)			
P403	380	**Quantity**	O	R	1/15
		Numeric value of quantity			
P404	310	**Location Identifier**	O	AN	1/30
		Code which identifies a specific location			
P405	337	**Time**	O	TM	4/8
		Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			
P406	624	**Century**	O	N0	2/2
		The first two characters in the designation of the year (CCYY)			

Segment: # K1 Remarks

Position: 050
Loop: P4
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **LX** **Assigned Number**

Position: 060
Loop: LX
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To reference a line number in a transaction set
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> LX01	554	**Assigned Number**	M	N0	1/6
		Number assigned for differentiation within a transaction set			

Segment: **M13** Manifest Amendment Details

Position: 070
Loop: M13
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To correct a manifest record prior to conveyance arrival or to amend a manifest record after conveyance arrival

Syntax Notes: 1   If either M1308 or M1310 is present, then the other is required.

Semantic Notes: 1   M1301 is the conveyance operator's Standard Carrier Alpha Code (SCAC).
                      2   M1302 is used for discharge port (four-digit numeric census schedule D).
                      3   M1305 is new manifest quantity and is used if M1303 equals "R".
                      4   M1308 is used to report individual portions of a consolidated shipment.
                      5   M1309 is the bill of lading issuer code.
                      6   M1310 is the issuer code for the consolidated shipment.

Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	M1301	140	**Standard Carrier Alpha Code**	M	ID	2/4
			Standard Carrier Alpha Code			
>>	M1302	310	**Location Identifier**	M	AN	1/30
			Code which identifies a specific location			
	M1303	580	**Amendment Type Code**	O	ID	1/1
			Code identifying type of manifest amendment			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
>>	M1304	598	**Bill of Lading/Waybill Number**	M	AN	1/12
			Identification number assigned to the shipment by the carrier or consolidator			
	M1305	380	**Quantity**	O	R	1/15
			Numeric value of quantity			
	M1306	393	**Amendment Code**	O	ID	2/2
			Code giving the reasons for the amendment of the manifest record			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	M1307	306	**Action Code**	O	ID	1/2
			Code indicating type of action			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	M1308	598	**Bill of Lading/Waybill Number**	X	AN	1/12
			Identification number assigned to the shipment by the carrier or consolidator			
>>	M1309	140	**Standard Carrier Alpha Code**	M	ID	2/4

Standard Carrier Alpha Code

M1310   **140**   **Standard Carrier Alpha Code**   **X**   **ID**   **2/4**

Standard Carrier Alpha Code

Segment: **K1** **Remarks**

Position: 080
Loop: M13
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
>> **K101**	**61**	**Free-Form Message**	M	AN	1/30
		Free-form information			
K102	**61**	**Free-Form Message**	O	AN	1/30
		Free-form information			

Segment: # M11 Manifest Bill of Lading Details

Position: 090
Loop: M11
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To transmit bill of lading detail information for a manifest
Syntax Notes:
1. If either M1107 or M1108 is present, then the other is required.
2. If either M1111 or M1113 is present, then the other is required.

Semantic Notes:
1. M1101 is the unique bill of lading number.
2. M1102 is used for port of lading (five-digit numeric census schedule K).
3. M1103 is used for total number of pieces on a bill of lading using the smallest package unit (maximum eight-digits).
4. M1104 is the smallest package unit code.
5. M1111 is the house bill number for consolidation.
6. M1112 is the unique bill of lading issuer code.
7. M1113 is the issuer code of the consolidated shipment.
8. M1114 is the code of the secondary party nominated to receive bill of lading status notifications.
9. M1115 is the code of the second secondary party nominated to receive bill of lading status notifications.

Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> M1101	598	**Bill of Lading/Waybill Number**	M	AN	1/12
		Identification number assigned to the shipment by the carrier or consolidator			
>> M1102	310	**Location Identifier**	M	AN	1/30
		Code which identifies a specific location			
>> M1103	380	**Quantity**	M	R	1/15
		Numeric value of quantity			
>> M1104	599	**Manifest Unit Code**	M	ID	1/3
		Code defining the smallest package unit for the bill of lading			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
>> M1105	81	**Weight**	M	R	1/10
		Numeric value of weight			
>> M1106	188	**Weight Unit Code**	M	ID	1/1
		Code specifying the weight unit			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
M1107	183	**Volume**	X	R	1/8
		Value of volumetric measure			
M1108	184	**Volume Unit Qualifier**	X	ID	1/1

Code identifying the volume unit

Refer to 003060 Data Element Dictionary for acceptable code values.

| | M1109 | 582 | **Bill of Lading Type Code** | O | ID | 2/2 |

Code identifying the type of bill of lading

Refer to 003060 Data Element Dictionary for acceptable code values.

| | M1110 | 600 | **Place of Receipt by Pre-carrier** | O | AN | 1/17 |

The city or country in which the pre-carrier took possession of the cargo

| | M1111 | 598 | **Bill of Lading/Waybill Number** | X | AN | 1/12 |

Identification number assigned to the shipment by the carrier or consolidator

| >> | M1112 | 140 | **Standard Carrier Alpha Code** | M | ID | 2/4 |

Standard Carrier Alpha Code

| | M1113 | 140 | **Standard Carrier Alpha Code** | X | ID | 2/4 |

Standard Carrier Alpha Code

| | M1114 | 140 | **Standard Carrier Alpha Code** | O | ID | 2/4 |

Standard Carrier Alpha Code

| | M1115 | 140 | **Standard Carrier Alpha Code** | O | ID | 2/4 |

Standard Carrier Alpha Code

| | M1116 | 1302 | **Shipper's Export Declaration Requirements** | O | AN | 1/2 |

Code identifying which Shipper's Export Declaration (SED) requirements are being met

| | M1117 | 1578 | **Export Exception Code** | O | ID | 2/2 |

Code specifying why a Shipper's Export Declaration (SED) is not required

Refer to 003060 Data Element Dictionary for acceptable code values.

Segment: # K1 Remarks

Position: 100
Loop: M11
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	K101	61	**Free-Form Message** Free-form information	M	AN	1/30
	K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **N9** Reference Identification

Position: 105
Loop: N9
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To transmit identifying information as specified by the Reference Identification Qualifier
Syntax Notes:
   1 At least one of N902 or N903 is required.
   2 If N906 is present, then N905 is required.
   3 If either C04003 or C04004 is present, then the other is required.
   4 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:
   1 N906 reflects the time zone which the time reflects.
   2 N907 contains data relating to the value cited in N902.
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> N901	128	**Reference Identification Qualifier**	M	ID	2/3

Code Qualifying the Reference Identification

Refer to 003060 Data Element Dictionary for acceptable code values.

N902	127	**Reference Identification**	X	AN	1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

N903	369	**Free-form Description**	X	AN	1/45

Free-form descriptive text

N904	373	**Date**	O	DT	6/6

Date (YYMMDD)

N905	337	**Time**	X	TM	4/8

Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)

N906	623	**Time Code**	O	ID	2/2

Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow
Refer to 003060 Data Element Dictionary for acceptable code values.

N907	C040	**Reference Identifier**	O		

To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier

>> C04001	128	**Reference Identification Qualifier**	M	ID	2/3

Code Qualifying the Reference Identification

Refer to 003060 Data Element Dictionary for acceptable code values.

>>	**C04002**	**127**	**Reference Identification**	M	AN	1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

	C04003	**128**	**Reference Identification Qualifier**	X	ID	2/3

Code Qualifying the Reference Identification

Refer to 003060 Data Element Dictionary for acceptable code values.

	C04004	**127**	**Reference Identification**	X	AN	1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

	C04005	**128**	**Reference Identification Qualifier**	X	ID	2/3

Code Qualifying the Reference Identification

Refer to 003060 Data Element Dictionary for acceptable code values.

	C04006	**127**	**Reference Identification**	X	AN	1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Segment: # K1 Remarks

Position: 107
Loop: N9
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: # N1 Name

Position: 110
Loop: N1
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify a party by type of organization, name, and code
Syntax Notes: 1 At least one of N102 or N103 is required.
         2 If either N103 or N104 is present, then the other is required.
Semantic Notes:
Comments: 1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
         2 N105 and N106 further define the type of entity in N101.

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
>> N101	98	**Entity Identifier Code**	M	ID	2/2
		Code identifying an organizational entity, a physical location, or an individual			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
N102	93	**Name**	X	AN	1/35
		Free-form name			
N103	66	**Identification Code Qualifier**	X	ID	1/2
		Code designating the system/method of code structure used for Identification Code (67)			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
N104	67	**Identification Code**	X	AN	2/20
		Code identifying a party or other code			
N105	706	**Entity Relationship Code**	O	ID	2/2
		Code describing entity relationship			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
N106	98	**Entity Identifier Code**	O	ID	2/2
		Code identifying an organizational entity, a physical location, or an individual			
		Refer to 003060 Data Element Dictionary for acceptable code values.			

Segment: **K1** Remarks
Position: 120
Loop: N1
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message**	M	AN	1/30
		Free-form information			
K102	61	**Free-Form Message**	O	AN	1/30
		Free-form information			

Segment: # N3 Address Information

Position: 130
Loop: N3
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify the location of the named party
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	N301	166	**Address Information**	M	AN	1/35
			Address information			
	N302	166	**Address Information**	O	AN	1/35
			Address information			

Segment: # K1 Remarks

Position: 140
Loop: N3
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment:	**N4** Geographic Location

Position: 141
Loop: N4
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify the geographic place of the named party
Syntax Notes: 1 If N406 is present, then N405 is required.
Semantic Notes:
Comments: 1 A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
2 N402 is required only if city name (N401) is in the U.S. or Canada.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
N401	19	**City Name**	O	AN	2/30
		Free-form text for city name			
N402	156	**State or Province Code**	O	ID	2/2
		Code (Standard State/Province) as defined by appropriate government agency			
N403	116	**Postal Code**	O	ID	3/15
		Code defining international postal zone code excluding punctuation and blanks (zip code for United States)			
N404	26	**Country Code**	O	ID	2/3
		Code identifying the country			
N405	309	**Location Qualifier**	X	ID	1/2
		Code identifying type of location			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
N406	310	**Location Identifier**	O	AN	1/30
		Code which identifies a specific location			

Segment: # K1 Remarks

Position: 142
Loop: N4
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	K101	61	**Free-Form Message** Free-form information	M	AN	1/30
	K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: # PER Administrative Communications Contact

Position: 144
Loop: PER
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify a person or office to whom administrative communications should be directed
Syntax Notes:
    1 If either PER03 or PER04 is present, then the other is required.
    2 If either PER05 or PER06 is present, then the other is required.
    3 If either PER07 or PER08 is present, then the other is required.
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> PER01	366	**Contact Function Code**	M	ID	2/2
		Code identifying the major duty or responsibility of the person or group named			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
PER02	93	**Name**	O	AN	1/35
		Free-form name			
PER03	365	**Communication Number Qualifier**	X	ID	2/2
		Code identifying the type of communication number			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
PER04	364	**Communication Number**	X	AN	1/80
		Complete communications number including country or area code when applicable			
PER05	365	**Communication Number Qualifier**	X	ID	2/2
		Code identifying the type of communication number			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
PER06	364	**Communication Number**	X	AN	1/80
		Complete communications number including country or area code when applicable			
PER07	365	**Communication Number Qualifier**	X	ID	2/2
		Code identifying the type of communication number			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
PER08	364	**Communication Number**	X	AN	1/80
		Complete communications number including country or area code when applicable			
PER09	443	**Contact Inquiry Reference**	O	AN	1/20

Additional reference number or description to clarify a contact number

Segment: # K1 Remarks

Position: 145
Loop: PER
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: # M12 In-bond Identifying Information

Position: 150
Loop: M12
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To transmit in-bond data for a master in-bond bill of lading

Syntax Notes:	1	Only one of M1202 or M1206 may be present.
	2	If M1206 is present, then M1208 is required.
	3	If either M1208 or M1209 is present, then the other is required.
	4	If either M1210 or M1211 is present, then the other is required.
Semantic Notes:	1	M1203 is a four-digit numeric census schedule D when identifying a U.S. port, and a three-digit numeric memorandum D when identifying a Canadian port. It is the port of destination if M1201 is "61". It is the port of export if M1201 is "62" or "63".
	2	M1204 is five-digit numeric census schedule K. It is the foreign port of destination if M1201 is "62" or "63".
	3	M1207 identifies the carrier to whom liability is transferred.
Comments:	1	If M1202 does not contain the paperless entry number, then M1206 is required.
	2	M1205 is the value in whole dollars of the in-bond movement. Use twenty dollars per kilo if value is unknown.

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	**M1201**	**581**	**Customs Entry Type Code**	M	ID	2/2
			Code defining the type of entry assigned by U.S. Customs			
	M1202	**601**	**Customs Entry Number**	X	AN	1/15
			Automated Commercial System Code Furnished by U.S. Customs Service			
	M1203	**310**	**Location Identifier**	O	AN	1/30
			Code which identifies a specific location			
	M1204	**310**	**Location Identifier**	O	AN	1/30
			Code which identifies a specific location			
	M1205	**602**	**Customs Shipment Value**	O	AN	2/8
			Customs value in whole dollars			
	M1206	**603**	**In-bond Control Number**	X	AN	1/25
			Currently assigned control number for in-bond movement			
	M1207	**140**	**Standard Carrier Alpha Code**	O	ID	2/4
			Standard Carrier Alpha Code			
	M1208	**128**	**Reference Identification Qualifier**	X	ID	2/3

Code Qualifying the Reference Identification

Refer to 003060 Data Element Dictionary for acceptable code values.

| **M1209** | **127** | **Reference Identification** | **X** | **AN** | **1/30** |

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

| **M1210** | **91** | **Transportation Method/Type Code** | **X** | **ID** | **1/2** |

Code specifying the method or type of transportation for the shipment

Refer to 003060 Data Element Dictionary for acceptable code values.

| **M1211** | **182** | **Vessel Name** | **X** | **AN** | **2/28** |

Name of ship as documented in "Lloyd's Register of Ships"

Segment: # K1 Remarks

Position: 151
Loop: M12
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **P5** Port Information

Position: 155
Loop: P5
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To indicate port-related data
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> P501	115	**Port Function Code**	M	ID	1/1
		Code defining function performed at the port with respect to a shipment			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
>> P502	309	**Location Qualifier**	M	ID	1/2
		Code identifying type of location			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
>> P503	310	**Location Identifier**	M	AN	1/30
		Code which identifies a specific location			

Segment: # K1 Remarks

Position: 156
Loop: P5
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **K101**	**61**	**Free-Form Message**	M	AN	1/30
		Free-form information			
K102	**61**	**Free-Form Message**	O	AN	1/30
		Free-form information			

Segment: # M21 Supplementary In-Bond Information

Position: 157
Loop: M21
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To transmit data relating to a U.S. Customs in-bond movement
Syntax Notes:
    1   If either M2107 or M2108 is present, then the other is required.
    2   If either M2109 or M2110 is present, then the other is required.
Semantic Notes:
    1   M2101 is the existing In-Bond Type Code.
    2   M2102 is the new port of destination code.
    3   M2103 is the unique bill of lading issuer code.
    4   M2104 is the unique bill of lading number.
    5   M2107 is the issuer code for the house bill of lading.
    6   M2108 is the bill of lading number for the house bill of lading.
    7   M2109 is the issuer code for the sub-house bill of lading.
    8   M2110 is the bill of the lading number for the sub-house bill of lading number.
    9   M2111 is the first secondary notify party.
    10   M2112 is the second secondary notify party.
    11   M2113 is the manifest quantity involved in the in-bond movement.
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	M2101	581	**Customs Entry Type Code**	M	ID	2/2
			Code defining the type of entry assigned by U.S. Customs			
>>	M2102	310	**Location Identifier**	M	AN	1/30
			Code which identifies a specific location			
>>	M2103	140	**Standard Carrier Alpha Code**	M	ID	2/4
			Standard Carrier Alpha Code			
>>	M2104	598	**Bill of Lading/Waybill Number**	M	AN	1/12
			Identification number assigned to the shipment by the carrier or consolidator			
	M2105	1428	**Master In-bond Type Code**	O	ID	1/1
			Code identifying a type of Master In-bond			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	M2106	603	**In-bond Control Number**	O	AN	1/25
			Currently assigned control number for in-bond movement			
	M2107	140	**Standard Carrier Alpha Code**	X	ID	2/4
			Standard Carrier Alpha Code			
	M2108	598	**Bill of Lading/Waybill Number**	X	AN	1/12

Identification number assigned to the shipment by the carrier or consolidator

M2109	**140**	**Standard Carrier Alpha Code**	**X**	**ID**	**2/4**

Standard Carrier Alpha Code

M2110	**598**	**Bill of Lading/Waybill Number**	**X**	**AN**	**1/12**

Identification number assigned to the shipment by the carrier or consolidator

M2111	**140**	**Standard Carrier Alpha Code**	**O**	**ID**	**2/4**

Standard Carrier Alpha Code

M2112	**140**	**Standard Carrier Alpha Code**	**O**	**ID**	**2/4**

Standard Carrier Alpha Code

M2113	**380**	**Quantity**	**O**	**R**	**1/15**

Numeric value of quantity

Segment: # K1 Remarks

Position: 158
Loop: M21
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **K101**	**61**	**Free-Form Message** Free-form information	M	AN	1/30
K102	**61**	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **M14** General Order Status Information

Position: 161
Loop: M14
Level: Heading
Usage: Optional
Max Use: 1
Purpose: General order bill of lading

Syntax Notes: 1   If either M1406 or M1408 is present, then the other is required.

Semantic Notes: 1   M1401 is used for bill of lading number.
     2   M1405 is the release issue date.
     3   M1406 is the unique bill of lading number for the consolidated shipment.
     4   M1407 is the unique bill of lading issuer code.
     5   M1408 is the issuer code for the consolidated shipment.
     6   M1409 is the quantity released by Customs or the quantity being requested sent to General Order by the carrier.
     7   M1410 is the Internal Revenue Service identification number of the bonded carrier.
     8   M1411 is the Facilities Information Resource Management System (FIRMS) code.

Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> M1401	598	**Bill of Lading/Waybill Number**	M	AN	1/12
		Identification number assigned to the shipment by the carrier or consolidator			
>> M1402	392	**Bill of Lading Status Code**	M	ID	1/2
		Code indicating the status of a bill of lading			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
M1403	601	**Customs Entry Number**	O	AN	1/15
		Automated Commercial System Code Furnished by U.S. Customs Service			
M1404	581	**Customs Entry Type Code**	O	ID	2/2
		Code defining the type of entry assigned by U.S. Customs			
M1405	373	**Date**	O	DT	6/6
		Date (YYMMDD)			
M1406	598	**Bill of Lading/Waybill Number**	X	AN	1/12
		Identification number assigned to the shipment by the carrier or consolidator			
>> M1407	140	**Standard Carrier Alpha Code**	M	ID	2/4
		Standard Carrier Alpha Code			
M1408	140	**Standard Carrier Alpha Code**	X	ID	2/4
		Standard Carrier Alpha Code			
>> M1409	380	**Quantity**	M	R	1/15
		Numeric value of quantity			

M1410	**127**	**Reference Identification**	**O**	**AN**	**1/30**

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

M1411	**310**	**Location Identifier**	**O**	**AN**	**1/30**

Code which identifies a specific location

Segment: **K1** **Remarks**

Position: 162
Loop: M14
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **M15** U.S. Customs Events Advisory Details

Position: 163
Loop: M15
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To notify U.S. Customs of in-bond cargo movement or of a conveyance arrival or departure, or of transfer of custodial liability when an in-bond movement involves multiple legs

Syntax Notes:	**1**	At least one of M1504 or M1510 is required.
	2	If M1511 is present, then M1510 is required.
Semantic Notes:	**1**	M1503 is the date of cargo movement, transfer of liability, or conveyance arrival or departure.
	2	M1504 is the Schedule D code for place of cargo movement, transfer of liability or conveyance arrival or departure.
	3	M1505 is the unique bill of lading issuer code, required when M1501 is "2", "6", or "B".
	4	M1506 is the time of cargo movement, transfer of liability, or conveyance arrival or departure.
	5	M1508 is the Internal Revenue Service identification number of the next in-bond carrier.
	6	M1509 is the Standard Carrier Alpha Code (SCAC) of the next in-bond carrier.
	7	M1510 is the city in which a transfer of custodial liability occurs.
	8	M1511 is the state or province code for the city named in M1510.
	9	If M1512 is "Y", then M1510 is an intermediate port. If "N", then M1510 is the port of final destination.
Comments:	**1**	For cargo arrival or export notifications or transfer of liability, M1502 can be an in-bond number, bill of lading number or container ID. For conveyance arrival and departures, M1502 will contain the voyage or trip number.
	2	For M1504 use Schedule D for port of arrival.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **M1501**	1497	**Notification Entity Qualifier** Code indicating type of notifications	M	AN	1/2
>> **M1502**	127	**Reference Identification** Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M	AN	1/30
>> **M1503**	373	**Date** Date (YYMMDD)	M	DT	6/6
M1504	310	**Location Identifier** Code which identifies a specific location	X	AN	1/30
M1505	140	**Standard Carrier Alpha Code**	O	ID	2/4

Standard Carrier Alpha Code

>>	**M1506**	337	**Time**	**M**	**TM**	**4/8**

Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)

	M1507	225	**Seal Number**	**O**	**AN**	**2/15**

Unique number on seal used to close a shipment

	M1508	127	**Reference Identification**	**O**	**AN**	**1/30**

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

	M1509	140	**Standard Carrier Alpha Code**	**O**	**ID**	**2/4**

Standard Carrier Alpha Code

	M1510	19	**City Name**	**X**	**AN**	**2/30**

Free-form text for city name

	M1511	156	**State or Province Code**	**O**	**ID**	**2/2**

Code (Standard State/Province) as defined by appropriate government agency

	M1512	1073	**Yes/No Condition or Response Code**	**O**	**ID**	**1/1**

Code indicating a Yes or No condition or response

Refer to 003060 Data Element Dictionary for acceptable code values.

Segment: # K1 Remarks

Position: 164
Loop: M15
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **K101**	**61**	**Free-Form Message** Free-form information	M	AN	1/30
K102	**61**	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **M20** **Permit to Transfer Request Details**

Position: 165
Loop: M20
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To provide Customs with Permit to Transfer details
Syntax Notes:
Semantic Notes: **1**   M2001 is used to identify the bill of lading issuer.
Comments:

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
>> M2001	140	**Standard Carrier Alpha Code**	M	ID	2/4
		Standard Carrier Alpha Code			
>> M2002	598	**Bill of Lading/Waybill Number**	M	AN	1/12
		Identification number assigned to the shipment by the carrier or consolidator			
>> M2003	206	**Equipment Initial**	M	AN	1/4
		Prefix or alphabetic part of an equipment unit's identifying number			
>> M2004	207	**Equipment Number**	M	AN	1/10
		Sequencing or serial part of an equipment unit's identifying number (pure numeric form for equipment number is preferred)			
>> M2005	309	**Location Qualifier**	M	ID	1/2
		Code identifying type of location			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
>> M2006	310	**Location Identifier**	M	AN	1/30
		Code which identifies a specific location			
>> M2007	128	**Reference Identification Qualifier**	M	ID	2/3
		Code Qualifying the Reference Identification			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
>> M2008	127	**Reference Identification**	M	AN	1/30
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			
M2009	369	**Free-form Description**	O	AN	1/45
		Free-form descriptive text			

Segment: # K1 Remarks

Position: 168
Loop: M20
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
>> K101	61	**Free-Form Message**	M	AN	1/30
		Free-form information			
K102	61	**Free-Form Message**	O	AN	1/30
		Free-form information			

Segment: # VID Conveyance Identification

Position: 170
Loop: VID
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify a conveyance and its attributes
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> VID01	40	**Equipment Description Code**	M	ID	2/2
		Code identifying type of equipment used for shipment			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
VID02	206	**Equipment Initial**	O	AN	1/4
		Prefix or alphabetic part of an equipment unit's identifying number			
>> VID03	207	**Equipment Number**	M	AN	1/10
		Sequencing or serial part of an equipment unit's identifying number (pure numeric form for equipment number is preferred)			
VID04	225	**Seal Number**	O	AN	2/15
		Unique number on seal used to close a shipment			
VID05	225	**Seal Number**	O	AN	2/15
		Unique number on seal used to close a shipment			
VID06	567	**Equipment Length**	O	N0	4/5
		Length (in feet and inches) of equipment ordered or used to transport shipment (The format is FFFII where FFF is feet and II is inches; the range for II is 00 through 11)			
VID07	65	**Height**	O	R	1/8
		Vertical dimension of an object measured when the object is in the upright position			
VID08	189	**Width**	O	R	1/8
		Shorter measurement of the two horizontal dimensions measured with the object in the upright position			
VID09	24	**Equipment Type**	O	ID	4/4
		Code identifying equipment type			
VID10	322	**Load/Empty Status Code**	O	ID	1/1
		Code which specifies the loaded condition of transportation equipment			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
VID11	56	**Type of Service Code**	O	ID	2/2
		Code specifying extent of transportation service requested			
		Refer to 003060 Data Element Dictionary for acceptable code values.			

Segment: **K1** Remarks

Position: 175
Loop: VID
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **K101**	**61**	**Free-Form Message** Free-form information	M	AN	1/30
K102	**61**	**Free-Form Message** Free-form information	O	AN	1/30

Segment: # MBL Bill of Lading

Position: 176
Loop: MBL
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify a bill of lading number and the bill of lading issuer
Syntax Notes:
Semantic Notes: **1**   If MBL04 is "Y", then issuer is an automated manifest system (AMS) participant. If "N", then issuer is not an AMS participant.

Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **MBL01**	**140**	**Standard Carrier Alpha Code**	M	ID	2/4
		Standard Carrier Alpha Code			
>> **MBL02**	**598**	**Bill of Lading/Waybill Number**	M	AN	1/12
		Identification number assigned to the shipment by the carrier or consolidator			
MBL03	**306**	**Action Code**	O	ID	1/2
		Code indicating type of action			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
MBL04	**1073**	**Yes/No Condition or Response Code**	O	ID	1/1
		Code indicating a Yes or No condition or response			
		Refer to 003060 Data Element Dictionary for acceptable code values.			

Segment: # K1 Remarks

Position: 178
Loop: MBL
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **M13** Manifest Amendment Details

Position: 180
Loop: M13
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To correct a manifest record prior to conveyance arrival or to amend a manifest record after conveyance arrival

Syntax Notes:	**1**	If either M1308 or M1310 is present, then the other is required.
Semantic Notes:	**1**	M1301 is the conveyance operator's Standard Carrier Alpha Code (SCAC).
	2	M1302 is used for discharge port (four-digit numeric census schedule D).
	3	M1305 is new manifest quantity and is used if M1303 equals "R".
	4	M1308 is used to report individual portions of a consolidated shipment.
	5	M1309 is the bill of lading issuer code.
	6	M1310 is the issuer code for the consolidated shipment.

Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	M1301	140	**Standard Carrier Alpha Code**	M	ID	2/4
			Standard Carrier Alpha Code			
>>	M1302	310	**Location Identifier**	M	AN	1/30
			Code which identifies a specific location			
	M1303	580	**Amendment Type Code**	O	ID	1/1
			Code identifying type of manifest amendment			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
>>	M1304	598	**Bill of Lading/Waybill Number**	M	AN	1/12
			Identification number assigned to the shipment by the carrier or consolidator			
	M1305	380	**Quantity**	O	R	1/15
			Numeric value of quantity			
	M1306	393	**Amendment Code**	O	ID	2/2
			Code giving the reasons for the amendment of the manifest record			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	M1307	306	**Action Code**	O	ID	1/2
			Code indicating type of action			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	M1308	598	**Bill of Lading/Waybill Number**	X	AN	1/12
			Identification number assigned to the shipment by the carrier or consolidator			
>>	M1309	140	**Standard Carrier Alpha Code**	M	ID	2/4

Standard Carrier Alpha Code

M1310   **140**   **Standard Carrier Alpha Code**   **X**   **ID**   **2/4**

Standard Carrier Alpha Code

Segment: # K1 Remarks

Position: 185
Loop: M13
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special
                instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

	Segment:	**VC** Motor Vehicle Control

Segment: **VC** Motor Vehicle Control
Position: 200
Loop: VC
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To define motor vehicle identification and logistics
Syntax Notes:
Semantic Notes: 1 VC05 is the automotive manufacturer route code.
Comments:

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
>> VC01	539	**Vehicle Identification Number**	M	AN	1/25
		Unique identification number stamped on the vehicle by the manufacturer			
VC02	836	**Vehicle Deck Position Code**	O	ID	2/2
		Code to identify the specific position of a vehicle on multi-level equipment; when dealing with rail cars the front end will be defined as that end of the rail car which the vehicle faces			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
VC03	837	**Vehicle Type Code**	O	ID	1/1
		Vehicle Type Code for freight rate and claims purposes			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
VC04	838	**Dealer Code**	O	AN	2/9
		A code assigned by a manufacturer to identify their dealers			
VC05	1	**Route Code**	O	AN	1/13
		Mutually defined route code			
VC06	839	**Bay Location**	O	AN	1/6
		Location where the releasing agent placed the motor vehicle			
VC07	833	**Automotive Manufacturers Code**	O	ID	2/2
		Code (ARR) used to identify vehicle manufacturer			
VC08	308	**Damage Exception Indicator**	O	ID	1/1
		Code to indicate whether damage is being reported to a vehicle in this transaction set			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
VC09	835	**Supplemental Inspection Code**	O	ID	1/1
		A code to indicate a supplemental inspection			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
VC10	583	**Factory Car Order Number**	O	AN	6/10
		This number to be supplied by the shipper for Canadian customer requirements at border points for all finished motor vehicles exported to the United States from Canada			

VC11   **877**   **Vessel Stowage Location**   **O**   **AN**   **1/12**

Location of cargo stowed on board an ocean vessel

Segment: **K1** Remarks

Position: 205
Loop: VC
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special
instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
>>	**K101**	**61**	**Free-Form Message**	M	AN	1/30
			Free-form information			
	K102	**61**	**Free-Form Message**	O	AN	1/30
			Free-form information			

Segment: **N10** Quantity and Description

Position: 210
Loop: N10
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To indicate line item quantity, description, marks and numbers, commodity code, weight, and customs value
Syntax Notes: 1 If either N1004 or N1005 is present, then the other is required.
2 If either N1007 or N1008 is present, then the other is required.
Semantic Notes: 1 N1009 is the U.S. Customs bar code number for line release.
Comments:

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
N1001	380	**Quantity**	O	R	1/15
		Numeric value of quantity			
N1002	369	**Free-form Description**	O	AN	1/45
		Free-form descriptive text			
N1003	87	**Marks and Numbers**	O	AN	1/48
		Marks and numbers used to identify a shipment or parts of a shipment			
N1004	23	**Commodity Code Qualifier**	X	ID	1/1
		Code identifying the commodity coding system used for Commodity Code			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
N1005	22	**Commodity Code**	X	AN	1/30
		Code describing a commodity or group of commodities			
N1006	602	**Customs Shipment Value**	O	AN	2/8
		Customs value in whole dollars			
N1007	188	**Weight Unit Code**	X	ID	1/1
		Code specifying the weight unit			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
N1008	81	**Weight**	X	R	1/10
		Numeric value of weight			
N1009	127	**Reference Identification**	O	AN	1/30
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			

Segment: **K1** **Remarks**

Position: 215
Loop: N10
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **K101**	**61**	**Free-Form Message**	M	AN	1/30
		Free-form information			
K102	**61**	**Free-Form Message**	O	AN	1/30
		Free-form information			

		Segment:		**H1** Hazardous Material

Segment: **H1** Hazardous Material

Position: 220
Loop: H1
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify information relative to hazardous material
Syntax Notes: 1   If either H107 or H108 is present, then the other is required.
Semantic Notes:
Comments: 1   This segment is required when the shipment contains hazardous material.
    2   H107 is the lowest temperature for hazardous materials.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> H101	62	**Hazardous Material Code**	M	AN	4/10
		Code relating to hazardous material code qualifier for regulated hazardous materials			
H102	209	**Hazardous Material Class Code**	O	AN	1/4
		Code specifying the kind of hazard for a material			
H103	208	**Hazardous Material Code Qualifier**	O	ID	1/1
		Code which qualifies the Hazardous Material Class Code (209)			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
H104	64	**Hazardous Material Description**	O	AN	2/30
		Material name, special instructions, and phone number if any			
H105	63	**Hazardous Material Contact**	O	AN	1/24
		Phone number and name of person or department to contact in case of emergency			
H106	200	**Hazardous Materials Page**	O	AN	1/6
		The United Nations page number as required for the international transport of hazardous materials			
H107	77	**Flashpoint Temperature**	X	N	1/3
		The flashpoint temperature for hazardous material			
H108	355	**Unit or Basis for Measurement Code**	X	ID	2/2
		Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken			
		Refer to 003060 Data Element Dictionary for acceptable code values.			
H109	254	**Packing Group Code**	O	ID	1/3
		Code indicating degree of danger in terms of Roman number I, II or III			

Segment: # K1 Remarks

Position: 230
Loop: H1
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> K101	61	**Free-Form Message** Free-form information	M	AN	1/30
K102	61	**Free-Form Message** Free-form information	O	AN	1/30

Segment: **H2** Additional Hazardous Material Description

Position: 240
Loop: H2
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify free-form hazardous material descriptive data in addition to the information provided in the H1 segment
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> H201	64	**Hazardous Material Description**	M	AN	2/30
		Material name, special instructions, and phone number if any			
H202	274	**Hazardous Material Classification**	O	AN	1/30
		Free-form description of hazardous material classification or division or label requirements			

Segment: # K1 Remarks
Position: 250
Loop: H2
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
>> K101	61	**Free-Form Message**	M	AN	1/30
		Free-form information			
K102	61	**Free-Form Message**	O	AN	1/30
		Free-form information			

Segment: **K3** File Information

Position: 010
Loop:
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To transmit a fixed-format record or matrix contents
Syntax Notes:
Semantic Notes: 1 K303 identifies the value of the index.
Comments: 1 The default for K302 is content.

Data Element Summary

	Ref. Des.	Data Element	Name		Attributes	
>>	K301	449	**Fixed Format Information**	M	AN	1/80
			Data in fixed format agreed upon by sender and receiver			
	K302	1333	**Record Format Code**	O	ID	1/2
			Code specifying the format of information			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	K303	C001	**Composite Unit of Measure**	O		
			To identify a composite unit of measure(See Figures Appendix for examples of use.)			
>>	C00101	355	**Unit or Basis for Measurement Code**	M	ID	2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	C00102	1018	**Exponent**	O	R	1/15
			Power to which a unit is raised			
	C00103	649	**Multiplier**	O	R	1/10
			Value to be used as a multiplier to obtain a new value			
	C00104	355	**Unit or Basis for Measurement Code**	O	ID	2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	C00105	1018	**Exponent**	O	R	1/15
			Power to which a unit is raised			
	C00106	649	**Multiplier**	O	R	1/10
			Value to be used as a multiplier to obtain a new value			
	C00107	355	**Unit or Basis for Measurement Code**	O	ID	2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken			
			Refer to 003060 Data Element Dictionary for acceptable code values.			
	C00108	1018	**Exponent**	O	R	1/15

Power to which a unit is raised

C00109	**649**	**Multiplier**	**O**	**R**	**1/10**

Value to be used as a multiplier to obtain a new value

C00110	**355**	**Unit or Basis for Measurement Code**	**O**	**ID**	**2/2**

Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken

Refer to 003060 Data Element Dictionary for acceptable code values.

C00111	**1018**	**Exponent**	**O**	**R**	**1/15**

Power to which a unit is raised

C00112	**649**	**Multiplier**	**O**	**R**	**1/10**

Value to be used as a multiplier to obtain a new value

C00113	**355**	**Unit or Basis for Measurement Code**	**O**	**ID**	**2/2**

Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken

Refer to 003060 Data Element Dictionary for acceptable code values.

C00114	**1018**	**Exponent**	**O**	**R**	**1/15**

Power to which a unit is raised

C00115	**649**	**Multiplier**	**O**	**R**	**1/10**

Value to be used as a multiplier to obtain a new value

Segment: **SE** **Transaction Set Trailer**

Position: 020

Loop:

Level: Detail

Usage: Mandatory

Max Use: 1

Purpose: To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

Syntax Notes:

Semantic Notes:

Comments: **1**   SE is the last segment of each transaction set.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
>> **SE01**	**96**	**Number of Included Segments**	**M**	**N0**	**1/10**
		Total number of segments included in a transaction set including ST and SE segments			
>> **SE02**	**329**	**Transaction Set Control Number**	**M**	**AN**	**4/9**
		Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set			